

dCS

Data sheet

dCS Elgar Plus

Stereo Digital to Analogue converter

US Retail \$15,499



Specification

Converter type:	dCS Ring DAC, oversampling to 5 bits / approx. 3MS/s
Analogue outputs:	1 x Balanced pair, 1 x Unbalanced pair 2V or 6V rms for full scale input, switchable
PCM Digital inputs:	2 x AES3 or 1 x Dual AES, SPDIF on: RCA (2), BNC (1), TOSlink (1), ST (optional) and SDIF-2
DSD Digital outputs :	2 x IEEE1394 with encrypted data, 1 x SDIF
Word Clock input and output:	1 x BNC each
Digital output:	1 x SPDIF on RCA phono
Sample rates:	32, 44.1, 48, 88.2, 96, 176.4, 192kS/s 2.822MS/s for DSD on 1394 interface or SDIF
Power Consumption:	34 Watts typical, 40 Watts maximum
Supply Voltage:	100, 115/120, 200, 215/220 or 230/240V AC +/-10%
Weight:	12.0kg (26.4lbs)
Size:	W461 x D406 x H75mm (18.15" x 16.0" x 2.94")

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